

Deta d Sutrement

# ALICE IN WONDERLAND

By LEWIS CARROLL

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#### ALICE IN WONDERLAND

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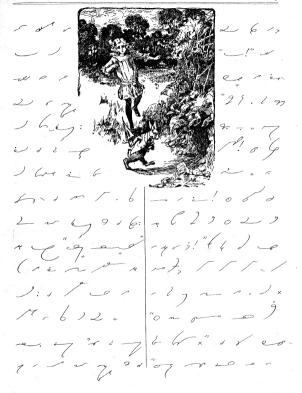
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8 E0 2 (2 ) Cy 71 2 . 24 1 of 2 = 50 0= (m - . d.) w.

### DOWN THE RABBIT-HOLE

Il ce , Co. o. let 1 -er les holow. s L ) . ) - | x, y o L e a 1; me 166 ma ( 2 > 4 - 2 16:0:0) - 2; -/ (16 a lue - ce a 1 2 4 0 1 " w o . r e r y o r s 1.6" ve " o " o !! o !! g s Ge - 7x" 20 x 0!" ( 0 0 0 0 0 3-il- - (- 21-1:0) 11216 9 20 0 (5) · 2 ) [ ) [ . I s out; ( ntraceologo on 10

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- v · co: d 6, 60 00 "0 4 -0 ( o = ° () m) 9 2 0 m s! 3 ce 6 ce 3 a 0 0 2 x 2 m v-i er mor fond 2-00.2 / 11 -660= to , a - 4 + とノミクシーク u resi v e N 9 1 / x ~ (1 6 1 °) 2 ~ ~ @ / } "=00 Co N= =(92-1 (-0 m / co over, m.C - 2 2 0x" - o n + x - vee" terbore (), rd mag, 8 1 cg 8 c E = 20 00 2 1 ur 70(110 e! / ~ ~ / ~ / × f 

12 1 - ) 1. ! o m x" / i ee ~ ~ , / 2: 6 6 m « E.) 9016 (20)" J - 0 1 er -. TITI x ne / o v o "/ o / 2 e = 6 | 1 & x / 8 1 & x \* " or "go - | ) / "/ fo dx" -- L (2) 1391 Nov "(90 + 1 of 7 - 61 "he - e & o d ( / \ ) 2 e e 10.6. % 14 M. 9 ) 6 f 6! 9 . e / i / p d & 2. solver de de la goran e 50 ( 26 g. | i / 2 " o 9" ) f is 1 . - a | - - ~ : / , ) m (100 fe o. fx - x od

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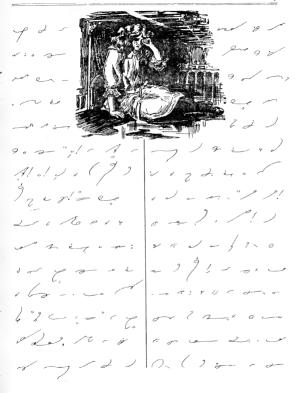
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#### THE POOL OF TEARS

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in, - - 2 " , y d g" d e to es yt ". ~ ~ o." 1 rec/m | n - ~ 3/70 0270 : 1 14 - 80!" (1) 00-901 - . . . . ante olda. The ~ - ~ ) w ) w i ( 47 d) ~ ~ / 6 | y 9 / 1 = , 2 . ( , ) . . . 6. ed a y o d / ce/ - ~ / () , 3 / / ) , 30 and dolleran 20; ( ~ ~ ~ 4 rigo o Ees. - E- ): 18 100.6.2 1 (16 mon) -- 1).



(+1), -- 0x (5,12)4(6 , 13 ) 4 ( 7) = 1 o a ~ {!" / , 1. 3 ~ 120 8 6:0061 0! 2 - Zn= 6. -pers / 9 N 20: i ~ 6 e 1 ) 1 1 1 ) 5 , "3 3 - 6" J 2 ~ 7 · 6 2 ) 6 + 7 · ~ 1 と")ともつっし -- Bic · 2 1 -0 N ~ ~! on ) ! ) ~ - e e e; / on of the of the 2.10 na ) 1, 1 = 1 . " ( ~ v=") 1 - v 216112 | 12 - 1 - 91 0)=1/06./00./00./67. ../2 22 m. / ( i k / i / 1001 Ce: 4 y / 1/2

no! - 26 1 -- C: 9 :- C 6.0/0/2 160000 1000 100 ", f . s . re 8-60 Est, ~~ 1!9 - -1) 0 'i - 0 - x 1 . 0 ) / - ) 0 0 (0 G é r beelie 21610291 ~ 1:2 e- m 1 - '07 @ 2 / 2 1 to - 4/= . 19 m 3 y ( . 1! d eg r 16 ( )). V ( , 1 "6") en- 4 700 d ( 56 /! o ), ) - e | 1 ) d . ( . e .

i!"91/01. 0000402 \_, / / i : ! 14:0.71 1 2 1 1 g in 1 + 6/ 1 0 1 6 ( - ~ y ~ i 2 ce o 0 > "0 4 1 - 1 0 1 1 · e 7!" / e. mion ) / p" N W 5 × 1 () - j e v 1 1. "og n. - 2 ("50 2 -0!" ~ ~ ~ ~ / I d r f ma 1 1 2 0 6 6 4 r & r; (ee! ~ / 4 W or -911 -918 4 00 - 0 1 0 ( 2, 0 / 27 9/1/11-2 1)"~~66°) - le. Co:12 D

07 4 2 2 2 9 / 6 1 - 8 6 j! 10 0 21 N 8. - . w . y 116-. ( px!"918 o 1 = 1 = 1 | m + 9 1 = -6 0 -- - Eploposith of 110 c d - 20 / 16 7 - 149 21 i 2 6. 4 0 1 0, "9 of ~ 4!" 620610 / 20000 "Je no mb 12 2 20. "94 ( ~ ", / r ex ) , o E ( ( ) teg of ran - - - - 1! ej. i p 16 2 | 2 0 1/99 . . rdnog. - 15" }-10 -. 1-7 42. - 46-6.0 · for - - - 109/12 - C

ovx: g 1 ~ ? -0: 16 g / 2 · may = { ( - 1 ) ( 1 in ) } e-10 10 10 pila 6, ree". 112 boden - 18 = 1. - 18 · -0 0 6 2 - - -0 - 9 1/7 e; "//(0/-0/-1:0) 00"1 eq "g n 12/12/20 -0 × 1 , 2 m u e e (18. in 1 - ; " ( N " - ;" ~ ~ . ~ i ~ i ~ e . 66 1. 19 - 12." 2 1 G: ", on a " - 2 --0 m 000 ~ ~ ~ \* ( ) ~ i hx o de vo- e ino e e o a Ci , -o!"ter de y on . ng ~ 0.11. 18 O.t. 6

r: "10 - 8x" / 8 90 - 8 2 0. 2 2 - i 2 / 2 0 2/ - 0 ehr-000011.100 I g . " 10 1 2 pl - K 6.61" de ") 1 x 6. 2 86 2601620 2006 19 6 000 21,000 0 0 0 0 - 1 4 1. 8 3 2 / 0 8;" "- coe = / 41. 2 o s!" d - - 0 | 2 ) 9 - 8 = 1,0 .... gl."/ . [ . 6!" de 0 12 - x" on 4 - - 9 4 n. r: "1 ~ [ ( & 2 / ", ) ~ 11001100 (i - 2 0 -;

", /!" ~ ~ ~ [~ ~ Ce! 4 mg / ~ ) a ) 2 g « ~ » 2."9) 6 - g ~ - 1 ~ , .11-20-6/21620 reach allerasor ルー・・・ しゅ ターニノ, or!" " o ) !!" ( c . b ~ i ) lei-noszagam!! plalez " si er e - a = ~ V= · = · /= · / ! " d e 13x" - - 10 | - . 2y - "00 ) replane: " 2/101!" 2 - 10 4 1. 2 0 0 0 2. 02 690 j. 4 6 1. 1. 19 1 1 - 50. 6,0 se n , , 1 8. ng r 6

9/2,1122 20/200 2. "-0/1/~ 1088)";" for Jodn xo Cm 2 ( o = 1 ) L + 8 0 ~01 M-1" - - 0 8 6 ) on 0 101000 62 o- eg f " i: M. J. M. . 19 + 86 to w). ~ 19 - 0 6 en 2 + 1 / 8 -. u reg e d 8/ 6"00 1 6 - 6 3

#### A CAUCUS RACE AND A LONG TALE

\* · / · | / 1 / 6 . . . -: 6 on 8 ... ; 1=160 J - 6: 1 0 20 000 T och read ested . -1. 19 10 0 x 1 4 m ~ 1 7 ~ 4 | 6 7 1 x 9 x 1000 men on: d. 36 / - . . . / . 6. 2.20 1 8 2 N ~ n oneger o"1 . . ) re 1. Les 9, (! 2 - 0 6 - - · · p/2 7!" c · 8

1 - . f e o les cer o eg -a - - - Ce / - "".!" / -112 41/6!11 - - 16 9.62), (16.1/-1 - 1 2, (1x" "- o!" / -"o-!" / - - o - - 2 , "a 2 /2 . 00 0 1/2 / --12012-10-10-10-16. m; n + d 6 | 1 -; 12 m ~, i d ) | g=."" V v x" / ~ 700,0 1. ","2 2 / m. 6. / e ~: " ~ ~

8 - 1: "2 6. · . . . . - [ ] " - p coluntian end -"-= "0 - 5 - 6 2 " b" -~ 2 2 1 9 0 0 « I b 2 a , - 6.7 / 0!"/ = ' 20 0. 7.1009-6, W/1,", P

- 6" / - 1" - 2 p N -6" - 1 } . 2/2 " + 5 6 6 / - - - 6 2 6 rs, 1º 1. man - :1: 4 e y"". mee" & "~, o, ) g!" 6 e:-01-5 60 -- ca) C6/6669 79 00 00 110412 NOCA 4°. me 2 2 6 - 1 - 1 - 9. c "o" / - /, " - 6 0 - 1 / 2 0 / 0 181.1600ch. 1 n 9 260 No 1. 3 0"1 4, "!" /. ~ J. Pa 1 - a J , 6. J n 0-1. 7 ml : 9 - 1" 0 0 -Jero. ein L. Lad. w .. v o ~ t " o d ) 1 p 2 d

0 2 2 6 61 16 0. h for 7 , 2 2 2 - 2 - bre o - ta to 4/-0-~e - 1 2 1 6 ~ 115 9~ / 6 7 6, " - ~ 9 6, 4 30 "(in-6x" plane );"(,-· ~ , 6 ~ , 0 , | . 6 & ~ ~ / ~ cera List dy "v in ho · 6 ( -0, w - - Gx" / J -6!" e 6 - 6 / e e 8; ".) / ) - 6 1 (i) "i" / - /, -) - i 6x / W | c - o, w | i 27

- a - 120 W ) 6 18 c, - 7 a " 6 . L. 9 x " ~ e ~ an an of"; | of on -. a 1-1620 16-00 · ~ · ~ · / · / · / · / · / · / · / · · / · · · · · · · / 1 . 1; ) 9 , ) d', 6 - . t 9 1 , , 6 , or 6 o 1 V mi-V ) m of a , . . . ) . 8 2!" 1,-11-01.10 + + + 1 + + 2: \ / a, " 1 . ~ 2 0224/3/2016 49620 1-1-92,"(0 - mal n 1 8 x 1 1 2

- E. Ca - 8

"- 6'!" / - - o r ( ) n o " " , e, 2. "~ = | = - ( = !-=!" ·×" "C , 6" / "8 - .!" ( 6 e, ) in: / ~ e, "(i . ) 2/ 15 6 6 x " 6!" m!" - - 9 - 10 1. - 9 4 1 1 4, " ~ ~ ~ ~ ~ ~ ~ ~ as ". I!" / e | h . w!" e n 2 a of ong | . Inch -1 .. a. ( : ", | ~, " 0 C /!" 6 5-1-0-41/ Z 1!" In. e 2-> ". 6 / "!" of 

"0 -0 /! ~ !) , 9 ~ i g."i , re - 6 26! 0 , - . i o 6!" / e. | !" o l a . ~ 2067-1:12-6.26 / - f' / L!" " \ J O: ~ U 3 90 ) 00 b 1 - of 60 4 11 n c 7×" / c / g -. "o & -,

## THE RABBIT SENDS IN A LITTLE BILL

med proposite La ( , 2 / 2 - ) ~~ (9 / d) / 1 / 2 2 9918 2011861100 11/1-100000 s" - 1! - 1! ; 1 6 do 7 , 1 c -0/6/4-02 y a ce 9 1 ) 1211 - N D'C) nore - 2,949 Lat - . on 1 " 0 - eg -- 20/2 - 9/70 1-10 ex -- 0 ~ x \* e = 2 = 2 = ) } --. - o -. 1.6. - J. 2! 2/6000 / 12-0!" ) egg

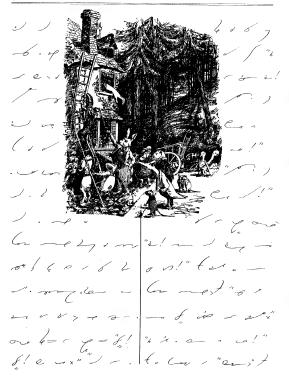
W 01270-N2.01/ 1 / 1 1 1 / 1 ~ e 5 ) 2,2,-1(00) 6-6,00- 60-21-7 ), 26", / 1 "0 ~ / 11" 2. 49.0000 y-odoio). y! ? 90 ' ナノーラョクノンのない od - "9, / o & C: "-e ce! 0126.401~ シアノマ july + . 6 / 0 ) , = !". -6 co 8 0 "w, . - o en! (200 E. of 6. 1 1 1 0 -0: 1 90 - 1 m / 2 / 1 m / 1 0 m / 0

N ~0, ~6, 6 0 0 - eed "id a lear y d 90 y + 3 ) - 60 8 1 "/2 - 0 ( 7 1. f ( co e!" | 1 m 1 ) ( 1 ) W16000 10 4 "00 2. 1. 0 - - 11 C" 1 / 1 in · f - 2 ) - | "g o c - 12 -:: 60.8 ct. 2/2 horof

,/,//-/---h / 1 / 1 / 2 we. 216 8: /1 6 m 9 - 6 I say on 1 V 2 % 6 0m 16/11/ e. 16 ng e - 2 ( land - ~ 19. Q g (/ ~ 6 a 411200 2 / 2 2 6 1 1 in " o o y = " 1/12"00 2 2 -= 91 101/= 1 - g G. V 818 100 - 6 -x" -) ex of h 27! ep! 1 ~ 110/12-10/06/12/2) 1 m. 1 2 6 0 1 m - 4: 1 m e/~~:-1/7/9/2/

-2.42,000,0 800 alsy. 60 (-001/1)-2 4, "x - | o ~ 1 e ~ = = Ce i 16 co ( 5 m 1 0") "- 2 2 - 14 6 - . 2y +: "re 4 ) and ( | i - m ! -11 ((-) y - is" "(-" x e. 0-18-1107--P y = 1 /= 0 0x P y . 2 2 ) b= 20 mm b= 11.0 m 0 v of! 6 m v = ( = = = q e -) 0 (1-0 /mel, of 0 01" and de ero l'un h, ex!" or

en "once ca 1 h - i o 2 o - ix o i v - | 0 1 4 0 ( 2 ( 7 6, 18-1,1,-, 1-46!"11/2/60,60 12012 92111) 1-150 8 10 giila 2 0 1; (2. 0 1 0 s of 2 mil. leg « le d'on i o 1 y 10, - e o 6 g. 2. e es!" / ( 6 ) / 10 m" c & -- - 7 1 / 2 / 2 --e!"- a. o s d'," "o , !!" - x g 2. ~ | 2 1 / - y / 2 1 2 1 2 2 1 2 1 2 0 i



". a , of i ) 1 - d . Co - a 20 g.x 0 / Le "v. 20 mg. ~ = 2"!" "h / len 7 !" N ex 1. 20: (2. 2 "o m v 2 / e! 1.0,"" ~ 2-v 9) ~ . - 0 ~ ~ ( ) ( : ~ ) 2 0 ~ 1 N . 51 o . g!" 4 . ~ | b" w - i ~!" 6 911 ) ee d 1 8 4 d c. ac & f; 1"h -: ~ o ~ 7 per , a a la visa / d d!" ) ~ 1 & m. 1 -60 - 1 0 2 1 or. 1 -6 "2" ~ (0 x - 0 raser oylaber 

d!=i(-! ~ m [- ]." none of "of the or m ~ ) = 5 49 / - Long ox" 8 0 g 1= , ~ / eg 1 è 10 0 2 J. 78= 1166.60 (190 0 y= - Ge (e). N. 1. /! of Co!" f. /" = 292/ 10 4 = "0 1 0x 40 9 1 d !  $= 1 \left( 0 \right) \left( \frac{1}{2} \right) \left($ m/ chox= or to do no od! Me od vat up I neg elekar of Codo of = che elle elle elle elle

1026016.1020 far/Cernecon - ~ - 2 1 / 4 . L / - co . Just of ~ " ~ C!" / 10 ~ 0. - 1 9 6 en = | mes!" "2 / ) "g = " [ /!" - 2.1" / ", ">" a) - + 2 . ( - ; /!" / - C. 1-101, 26 h. Jeen 09 0-16-0 091 1"V 81 2 20 x 10 e x 90 1 1.1"x nx 1, 0 6!" re. / 6 6 de a. opmborer"on (" o (" i e et ~ / e! 20 o se " o o' ~ - ~ ' o ~ y % ? ~ 0; 5- 6 p= ( . \_ ~ c c c c .

- ( n ) e ( n ) · . ( ") d - 4 0". by - 0 8 20 00" 1 2 "2 1 2 0; ": by wx" 1 0 - 1 - 0 9; ver (16 ) 21 ~ 6-0-~ 12 - 4 - 0 -. a ~ f ~ | ~ l," « 1 ~ l an-isalla os a la word poloce Min "e ( . y D" ) / d & e - y ~ ~ ~ · in ) & o " o " o o o o o o o ) 6- 10 11 1 V J. 00 000 1/6,000/600006 2. 1 y 3 2 -6 (U)(1) Correll. 6 10063:0001

2.00.6.00 box 6:10. 6.41 ce - 1 6. Coo - ~ ~ - , e; (, e | . o e 6 ) " i 198911166001-2 V i, 9 - . o \ v io > · o − 6 € d,"- 2 2 /" - 11 2 6 4 Leners, Despoyo V ( - N " > | ~ ( ~ N ) & " 6 ~ ( og or; o ! "/ ee -. / N ( ) 2 -0 | n. L ) , N i 0 P y 0.6/1 2 N; (1 x y e y ~ ( co; 1 6) . / r ~ e S. 2 (a 1) - q 20 7 9 1 ) + / + co: - / - / - / i / ] Orable and a single of

1,41.01.00 L. m ) w / r. in ) ? ) 0 x 6: 2 - 6 - 1 2 3 2 4 101110010 200.000 or: - - 6 60 10/4/0/10/10 566001: J.J. J. 02 ree 16 nV J. wa 2 7 4 2 ( 6 ) 6 ... ~":/ - 1 a 1 ~ e 1 x e, - 10 - 6 / . - 276 6 - 4 1 10 01 1 0,000 176° = 12009 Ny sie me vandie. ree: 4 / 0/2 / or 2 9: 2

117010 -7,80000 1110 / 1 /2 -- -1, 6 p. 6 ) , - | ~ ~ , 'vx" -6688 N N N 8 4 " Vx." 1 1, ") 61 ei .. J i s . / o f a!" | co / Co. 1 egg, 21/20(11/20 on. by re is a so re 1 2 in ~ 1 - 12 2 's 's. y." 2) e 1 / x . 4 - 2 in 2, 1-18/ 1. - . 6 2 a ( re g /! 1 8 9 in ) - 16 1-21-69 11.8 - 2 11611-11 2 2 mil n! 00=01/201-09

## ADVICE FROM A CATERPILLAR

a le l'al so - 12 2 - "E 3!" " E ~ 1 20 0 x "2 3 - 2 3 >" " " " " ~ / 6 · · / ~ du , "56 . ef Ep 6, "i or ( - ~ ~ " "x" / ( 2 , 1) e e e d ( ") v. 7 6. 1. 20 6 4 1 7 7. e. e e d'o r; ) ( \_ o =000-1129-1911 = ~ o ; e - "v" / ~ a > or 22-. ( o " c & 2 ) 1 . . or / 1 / 1 1 1 " 1 e; " ( --," "/ 6x" / 2 . . . . . . . . .

~ 1/m=//y "6.0 -201. hold - i 2 );" "ox" ci 2 . . . . . . . . . . . . ~ / 0x" -. | - E. 7: 19 Sir ans " et a ... 6 · L · P 0" 2 / 2 2 2 de:". ou . . | 1 - . ) z . . . /2 ) ~ (" - o 1 2 1 3 7 " ~ -Lorden of Cer. ~ 1. c. 21. c. 2 / 3 f c a 1 2 0 ; "7 . C" -0.1) '- 1/1 a , " » . " Miller Veranti

a 211 / , " - " e 190 n= 1-2-16 2-29 -69 Mg ) 10 -8 m!" 916 ~ / "1 ~ 1 ~ " / 162.00/000000 i - m i. ) la bid ~ - - 6 9 6 ( 1 - 0 !" ~!; (~e - | e, y - .) y / an m led by "y'u - io o u o d 2 2 " o - - n , e, e 2 or i" r e e "or in lo:





"2 " / 1 1 9 0 - V / ) ) re - 2 3; / o t. b.vey - 1 = 6 m 2 0 x"

"-- 1 - 1 9 0 m , re os

"0 2 - 0 cm ) 2

6 , n 5 = 2 6 - 6 =

2 - 2 2 2 2



"- 2 +;

1 - 2 +;

6 0 / - 7 / - x"

"-- 0 r" / - 2 " on r ~ ~

John 1 9 r - 0 9;

- - - 1 - 0 ()



"9 a, 3 7 9 7"

Y, 2" / - 1 e,!

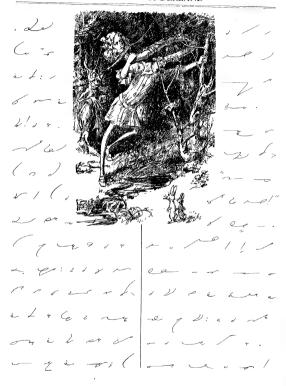
More 1 7 7 ×

(1 - e - 1")"

"2/0"/ - 120147 m, "- re or" it, "- 1 ox" / ee (": 2 / / - a.," -200; " ~ ~ 4 C. o q; 2 6 1 1 1 V - 1 e:" - m. b., ~ 7.1.4 8 7;" a + + 1 7 " - m a e . 1 9 Nyx"-n, 6916 (x 20 "; = 1 2 9" e | 2 7 6 t, ( = a N!"Co 6 e. - . 6 9 y; "- ~ ~ ~ 0122 m; 6 1 1 1 1 1 e 1-2, ce 1 "2 ~ (10 %;" -: 16 g by "i ~ ~ ~ / 5" 100 · 2 / 1 / 1 / 1 / 1 / 1 / 1

160 mon > 1006 m/ Need & I co; ) - - -16902 -. 1 d ne 1 m s ( 1 d v; 1 g 5 / 1 -1 10 -0 - 9 0 0 1 ) / ~~~~ ~~ ~," 16 V x" verser hora

(1 is / 1 is | ~ " / 1 mi 14 0 . 8, 20 5-1 レッショ.!の ~ / ~ » / ~ » / ~ » « » « « - 2 " 20 - 0 - 1 ( - 9 . L v ~ / no / r 1 2; " > 0 / /x" 18 on fine



I re o. mo le joe ol ... re y 0 6 6 3 -0 M 0 2 6 0,00 0 .0 .16 / no prog(x" - - - -/en") e) . y -zw ~ 1×1-1 mg - ~ y 4-06 × 8- 112 y = 6 7 "14 - - v ~ 1 1 8 2. (9,6(0,6,0) 2 1 6. 0 1. / h - . i. . p - 1 - 4, 6 8 2 1 i 9, 2, a h. d x h i del ( ) i | o 1 2, 0!" ne 1 - 1 : 1 / 6, "in C!" r 1 / ce o.

" e e !" " o e 7 7 9 . ~ " 002!" y ~ 6 ( 1 ~ 6; "( 0 g ~ 6 . . . . ! " 9 2 6 . 2 . 4 9 ~ of ( - me a | s of!" " ) | ov" -!" 2 ~ 6 / 8 ce i 6 . . . in C'/ ee, -., ") f or "I ad a se o re | c i e re s al" ) ~ 4 1) ~ ~ { e « k 1,60-- 1. co. 1 6 6 c 6 0 e; (a &! 2 2 - ~ e c i ~ C. - !"e - o o ~ ~. · - - E) ( d d / 1' - vo! , U!" 4-0-0- "(5-.681" 2 - 6 6 4, "9 ) / ex " - - - -

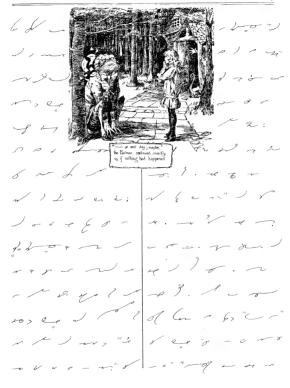
·=""/ ~ ~ x" os "/ ee + / - f. " o i re . d y 6 : " ( -7 2! "0=3. 100000 201167/2000:19 ~ 0 /, ". Q | 0 g)" ? 1. - 6 . ~ ~ ~ / ~ ~ 6 ~ 6 ~ -0 ( 1 2 g 6 "2 4) m · ~ 9/2 - 1/2. or e y; / / 0; 1-00 in 11-60 0 i y el. -!" ) el (0x"" - 6. ~

("/ e, i,"(b) ) g ( ) 1 2 ) 11091G1 -111 mg 1188/13: ~ 1861 one - u," - 1 6 2/ - 6. in (7-1"/-6-. /1218, AZ 20 1912 - 216 --To 110 10 9 9 1 2 0 ce of to reggi (1 or a 201120 120 160 2 ~ 2 - 1 : 9 1 " 2 (g)) o 16 9 -0 co / o! 4 ) & 1 · 2 . 06.001-! 0 10 10 10 3 1 10000 1 

6 r = 00 f 0 - 19: 0 d 20 - x 6. t ce y s d for ) - x 6. t ce y s d for ) - x 6. t ce y s d for ) o d y " v e d 6 ( in / 19 j o)

## PIG AND PEPPER

1.13/m. 2/00/x e-v. vo- | () - v o y = -. or | or d ~ e > - d. N= (13-1. 7-6) (U.Z. 10 is - y: 0 3 a . ~ . ~ . 1(,20,1) 4000 n-. 1/=/4 " r a -. ~ ne + 0 ( - 3 to -000 clare 10 - y 1. - 127 - 2 20 2) peo. 1--1-/1/ 20; 16 2- 1. - 2 - 2/2 / er - 18 8 2. 1. 20 -05 " "



" - bod - o o m. o ros 6 " = " ) & ~ / for /: , for . 6.420000 1600604 n / of w o o o r r 6 - ,"= e " E ~! / 10 & p" ~ 20 d ed & { 1 / n | 1 + + 3 - 6 en 160 g. "( 0, "0 - 0. ~ - x" ( or en 1" 1 8 m en - . or 1) 1 21, " , e - 2 ) e " - m - 1 x" / -1 49 / ( 10 to , " is d 7 m ," of or 7=0- 1 1:00e/ 0 m - x " & y e o , o y + 2 1 " x & "7 x e" - 2 - 10" 3 - 10 " 2" ", (=" se ~ / ) . . ~ ~ ~ " ~ ; U ). q w ] ~ ~ ~ [" c

vod 10.0001 n -- . f: -と19,00 4. "9 8 2" 0 8 m 4 ce. " - d "-19181 ". gv. 12 l," ( - 0 1 h . 1, "2 f /x/ e, "- , n & p ?!" e, 0"/~ 40)/1 in 21 1/ 6 2., ", in a) 4, 48 M -n ~ " x & v - e - b 1 , 0 16:"; 5 10!" ) g; 1926 4 4 , U ~ / ) / a. oo ~ . ---1 c/ d o 6 con ou s g 1. 4 9 6 1 0 / 4 c - m 20 2 ~ 1 r J. g stor r: - 13 + r. - . | w / re. Lene>

"C/2-"//-/;") ... e o ( ) , - /; " " ... » voran-- "cerllo 1 = 1 d "0 = 0 2 = 0 ( - 1 - x re co ex" ". 1. 1. 1. 1" 7" 1-8"/-1" 1 - 1, " . 2;" 0.6.1"1/1 2/100 ergr Leirne Jud Perol; (19-1727) 1-1-06, 20-1123 rbJ-reisenann - 01: 1 . 1 2 2 ) " 6 - 0 for ce ( x - m. ! 50 ne; 26 - 0 0 0 4 5 1 / 6 No;" "0 . ~" | - r d, or - ); -



- 2 2 0 5 m 0 0 1 1 00 191 -1 10 - 201 85" V; 6 m , 6 r c (2 m ) 6 Wt. 2) 2-1 ce "a! a! a! a!" 1 2 - m:24 4 6; 0 - 1 2 - N -,112x 0= ", t do h o o o o o o 6-1"1-1."0 Le V / 60 1 / 6 mil" I ra i se e d 8,60 e, ib de 11: 19,/11, 06--04; 1. Let & 5 1 / 9 9 7 · ) @: 16-0 Ce!" "E z m ~ 6 "2! 2! 2!" 1 f -- . . y: "i! no er . . f ?

e!"- 18-20 12 00 00 ce - 6 - 1 0 0 3 - 1 4 に"のつしつしつ」りんしい 10 -00 t =" 17 2 16 -6 00 11 id or - 800 e. 1660 cm ~. le f 2 | 4 - 1 / . v . ~ i912(1)-e1-700000 in ex 1 6 1 2 1 2 4 2 9 4 2 2 9x . - 6 1 / st , 0 10 com de o reciolo 1 en ) con - 1 n 6 1 7 0 - 0" 1 M"/ co. of ex "in me , d. verson / ( d og ) « 2. o. s. og - 6x", s ne so co 1211/2/1/2005

x , "( G ~ - ( · . C 2 . | have nothing man with you. Mind E. 37" - for e - 1 " i - . n/e, , ) r/. 6 - 1" or 1 d 1 1 - 0 / ce 16 "cy - -611 N 00 / 00 01"-6 -8. I tolander Conte - co. w - . w a - 1) 4: E1 8 e 7. 1 2 - La-2 - 1. p: 1 a, e, s 6.

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· En ", is /" / - y ~ ~ ~ ~ " f=6." - 0, "2 co n c 160/91 7, " e-e 2 0 1 / r-r/ ero: 91 - 6114 - 1 1 c 3 - 2 1 - 2 / 3 1 o ( ~ "y . %: 1) - "/1-C/2002/10/09/16 : x" "o V. ~ |"y. + e. 2 .. -e 2 m 1" | co: 2 6 -6;" " 1-5,6-70 pm --- 6 E" e="x'e;"- le u-,", n'er 1 -6 10 m" o" / - 7: "2 · - 6 1 - 0, "= ~ o | e . + - 6 · i - 6," 1- 12" v-e 6 0 "6" 2 -6 1" 8

Ce>"=3" 8 ~ 5" -// / n- i," e 1.09.1.9 1 d c: " ) pr -6 × "7 ~ " / 1. 13° - 6 \ 1 1 . 10° Y · ~ » " " " (0 -00 / -2 - "3. " e= "(2 ( ) 1 ;" nan-in /20 - 1" / - 8 meen lh, eev 7 C. 20 ma - 6/ 11 1 1 1 1 1 ÷ C, Jg, → C n n ≥ n C. and a ¿- -6; "0 n/6. Cp e



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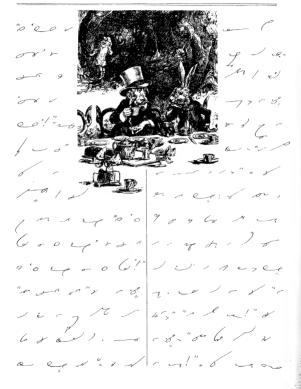
on, "lock , lo , / / ( g -6= 6x"8 18. "6 8 ~ 1 - 2 - 6 24 -W 25" " 1 - 1 - 1 - 9 1 / 7 1 · 6" era / 8 - 1 1 - 6 12 0 6 - 1 - n r. - . Cg .. · 5 - 3, " ~ " ~ ," / 3 ' ~ ' ~ 1 - 5 / hor, 'L'x" / - 7, "0 e f. v 9 ? / ' ' ' g e;") 110 (/e 1/ 1e. ) h 12. - 1 1 W: 2020 w - - My - N!" "0" / - Bi 12 4 / mg / 1 / h 8 "] 8 / 18 / in: Ep los 8 / v "ナミソファ e 1 1 8 re - ? / 6 n - 0/ 2 - 1 2 - 1

6 n; " ! 9 2 + 1 , 1 / 6 m . o d . re" d e 1 d 6 p e; "(. re . . - - 2 6. 8/2 - 100) - 1 de 1. - p;" 1 (2, o: 2 - 1 ~ 62-12/1/11/00 - - x + j - | d - i = " [ -- pe: 1 ~ ( - g - 6 9 .! o 01 7 - Lee - 1 2 -60 er / 94 ~ 8, V!" アイレ、モンタ.

## A MAD TEA-PARTY

a. grocooce ". re , , o ~ . "2 Co" a !" 1 + 6 / ce 2001 1 % e ) = 1 1 1 8 1 - . 4 08 · / \* \* \* 6 - | · 2 / , ") de / 1 / 2 2 2 " - p è 6/9.74. / -. -y -, e. 1. ") y 2 100 - - ( a. "b" -Lei " 2 E 2" 1 -1, " 2" 2" EN-0," - [ / c - f & ; "-«. pr ( ) e v ) ) " " ~ ~ / ce on , "w ~ "- · · -! - · · / ) / " s / o

(2" 8 - + e, j h n ~ e "6 ~ x ~ p" 8 | 0 0 0 0 1 6 ee:"2 d). ~ eo, "/ o n - 1, " 'e | n d o c o 1 x" J-1. 1 - 8, 0 8 - 1 e, 20 d -- e v | 1" v e, "- 16 のかのしなりしゅってすら E, " ~ - (" | J -, " 6" e , 9 +; Guiles l'renco - 1:"2) /;" doo- 4 or no;" 5, U. e) d - 1 - - s. . !!" / -0; ( . . 8 . 8. "0 26 ) - 0 "o, ge. e. p'os vol' r p. h." " - 9 - 2 9 '0 8 1 0 1!" " 26 f 01" de e " - 0" 6 c + è



5 - p e, " n 6 6" " 1 / - - 1 N ") ( -- -- - - | /x" - / c 8", "/ 17-9 - " - 8, , 7 2 , V ~ X x" ~;"\)(\"\"\-"\ee\) - of (3," c p d: "( in 1 ec ¿ m ~ 9 m ~ 2 ~ 2 ) 1. ~ · --: - . | ~; "/ / ~ g « 111,70 -0"1 - 8,00 (dr. - 6 6 - driga code in bound dia 6 m; e, d : 8 m; "8 x x 1 - 7, "18 9 ho 1!" , - 1 /, " , to , E

~ g ~ / on" 8 - 8, 1. 97)" "7 - ( , **A** C, . w ~ p 6 x 47 C To ma La 6" / - 8" とうしゃんと "/ ~ ( a. \_ 'x 10"00: 608 ->" " " - " " 8 ce; " 1" 2 / X" / 8, 8 4, 6 8 . , L L . C.!" 8, 8 s. 1 eg or, "- o 1 1" "6-;" er y 4;" 00/1/00 er grinax" 2 ~ Eg 6" / ~ 8, 7," "0! P or ) /" "-0" × - + 2, × - 8, "0 × × e / 20 "0 26 h 0 2 - 7 - 0 12.686" 1000 1100

h l / e 9° - "- o!" o y " o re) e -= / ( . ) -6 n=" ( o. r ) (, ) ) , , , 35 - Pet = x ~ - · « ! / 9 12206 ~ () ~!" food 3 od ) of 3 1x" ( - p & x - ) ~ ~ ~ ~ [! 1 - . É, + "of " 00 ~ 1 2 1! 1º "/ e. y; "( | ~ ~ ~ 6x" ") / -= of (in) / no /"/ ex, m,""- ) 6" / - "1-3 - m" - 8" v: "( ~ 7 / 1 / " -3: 0 · - 7 × e + > 0 . 1 20 5 10. (8, h) / -y - 2 2 -

1 h 1 100 - ( 0 = x" ) 16 0. 1 4 1, "0 9. "A - A & A & 6.0.0:"2 ="12-mil () 3- (19 d I 1 (0 1 7 ) a 6 ans "- 2 2 " - 2 2 2 --: ~ E," / ee, ) / x ~ b, " x = "20 2" / ~ b;" x Co3-1. 6! a ~ a 1;" (~ 90. 11.0 los Game 1 Co. 1!" 2) ees") ) or "ee box, 20" - 8, J - - . | "E = 1 - 1" - -p. -g + ". ) /. ė ? c 21. 2 - 6° -05".66 g. 1

or 1 0,0 0 1 or ( x ( ;" " my ~ d' p , re " 2 2 2 2" ~ / 0 "52 6" ="/ ex (5 - . n is;")) " ~ 10,1" ~ 6 ~; ~ 4 1 6 d"o 1 / 0!" ... - "" / ~ 141-6x yexilein C, 1 10 20 U 1 . ~ 5 - 7 . 6. e "e e " / / / . , " - y --. in p 6 "0 : ) ~ ~ " o ~ / " 2 1 · 2 + e e ," " ( · . - 6 - 1 ) 1. no!" / - fe; "of ) / p m" "o C /!" Co e 0 - " e, ") ( ~ C" ~>""1 0 " / C 6 - 6, " - y et /", ") e;" e;

1. 1 2 1 in o 5 - 0 1" -1. 20 mg 1 8, w ver, e. 0(16:41:/0.10 n:1 end .: Collater en en en "o = - -" - + / o / y i n. e, / reed = > "o/ry 16. 8: "2 - is "a - k!" 100 - "," " e e 4 6. Jack E'V e, "i | o / + e v

"!!!" ~ /" ~ ~ ~ ~ ~ ?" - ~ ;" · ; - " " J | - - - ( - - ," . 2 6 4 - no) -, - 9 . 6 / 3>" "- C - -!" / " ! -: - pè eelding. "o - 1 / " Ce 17,000 6 / e, e. m of 2;"" ~ /!" (or fig. 18, 1 c/ 0 / 2 com of 9. 2 m - " 2 1; ) e . . . a. / n="" + e, d ) } c / 0 / x " / e, | e h / , co, i Ce, ce/1/2/ 100000 "~" × / / "" 1, "d. ) y: "( 6 v. c/

~ / ~ ~ ~ ~ / ~ / ep; " ~ /~ "n 1 2 0 . . 2 . \_ a = ! e la -"/ - 8;", 9 . m=""0 .. ( - - - eq 60, -/ .. 6 1 1 10, - ! an in C no ne -, ٤ - , ١ / . / . / . ( - ( f 6 8, 1 m 1 " - - ," n or 2 ) 020.00 L 600000 J -: "= 0 Cor. 100-1 m } -03=19 / -~ ? /, "> ce. ノ \_ ー ノ - - - - = e. 1 7 1 8 h 元一/ 1/12

9. /". . . - 1!" / 2 9 -6 mo" de la hier or d. 4 2"8" " " " ne 1.60) " V ~" d. C 8,70 1 - - - \$!" } 6. Nex - seldodo 16:1 ~ 1- 2 re 6. 1 ~ Mo ) ~ 9: 1 0 0 ~ "id Jaran 1. 1 60 redie ? 1 1 me 9 (") - 1 ) > 1 00 n 2 i: n - 12 - - - -21-101-0 t, "e e j ~ " e è ~ ~ 6

1", 1 , in ) , 1 ( . ) i:

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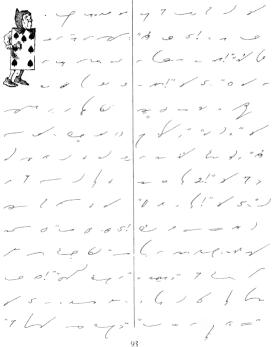
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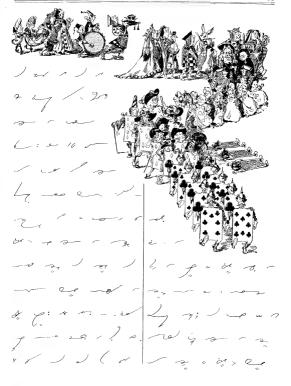
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## THE QUEEN'S CROQUET-GROUND



- 1 0 1 - " 2-~ \* / · · · | o" · · · · | o" · · · · · / d c. , "/ 2 - 1 - 1 - 7" -(-"/ e. . . ( a 6 ) . d . n . ( "0 1 6, 4 2, 5, 5 m 1, 5 m 517/ - ( m ... ), ~ -2.26-. Jay 6"0 - d, 3 - 1 0 - 1: 0 - 6 11201111 - é l .... .

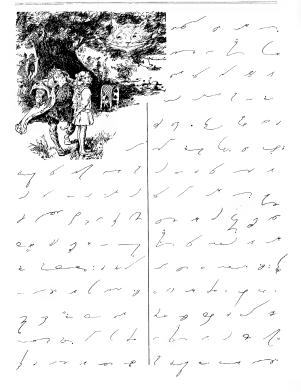


, o Brook 1, i. 8 - 7; ) 4. refeed reade:"i 000, x 900 (100 px , , 000 1 a ) ) / . . e 2 c - p" 1. ... , G;") { / ee ) 6;"( 1100.6" 16 1 in "o " -1966.201.6.200 -1400000 (6~!"") 111214/ i 0x"/ c 2 a 1, or 6 or 61 1 1 or 100 e, p. y ~ , | e, J ~ 4, ~; ) i/ = / 2 1 3 9 0 - 1 9 0x" 18 1 1 9 1 8 - 1 6 2 in ; . & ) 20 + 2 4 + 6 1 1, 1, 1, 1 2 × 1 2 6 La

- 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 outle fladger · - 7 " 2 - 6 . 2, " - 8 !!" 8 --o;" = 2 - . le - o 6 1 de / 2 me. / 1 o m = Ly i). - o. 1/66. a 6 6 m. "9 2 me 6 ) 6 2 6! 1 6=" [], "y 10!" ~ "=!"/ ce ) - ~ " - ~ ~ ~ - 1 / 1 - 2 - 1. " ) - 2. N. 4. 160,000 0000066 , .) 6 i a 1 1. ix " "-- - - - - - -( 1 " 1 - 0 ): y f 2 ... ) in . . bl' - z + | i - / - - - 9

d!" / - = " | C - f!" - ~ - 6 2 . c y N ~ 7, "0 01" "9 6 5 6!" / G d - g on C v. 6 12 - 76 /2 - 0 2 7 4 N ex;"2 --!" ) (m s" , V ( 8!" / ep ) / ( m / ep ) ep b -1. 4 2 - Gr. 4 1/6 borner en "i=i.) d 2 2 C 2 6 e d . d & 27 6 3% 8 - 192 m, "- 4 i & ~ 1.6 1× 6 2 2 2, 2, 2) 8 ex ex

1x" "1/1/" / - y "- - - - 1/3 -. . id . . . d a d . d / ~ ~ " ~ 9 · z / = "-- / 1 6) - e = 6 (p!" f - z to ( , is and . b . 1 ) & bo i e ) ! ", 2 - C - M - 1 · n;" " );" / or 2: 9 or e, 1/3 'v. 6/2" ~ / -. -- ~ - p ~ " - 6" - 1 - 6, Le. "6" in le 116 g -6.01'V)x"" 1. 7 -00-1 6-me="-y-i g:n.y bores or I do note e re aging i!" - y his - en y E - . W + y 20 ez 🕬



1/2,90-6 6-----~~ e ~ ~ | ~ " / / 6 rno. ) a loox is red 2. ~ /, ce. / (i: ~ ~ ~. ( o ( o o ) | d = 2 eg!", m se. . re | + c, () = 0. 12263; 1-171-01 ) / ( = + - 1 9 + ( + - 1 46 ) d 27. w. ne - e:/ 1" -" o = 6!" | 9 1. \_\_ o - 10 ( -. -. e. | -6 , 0 y . ~ 602 2 4:11 / 1/ 1 4 14 6006-4 100: 03 - m of a (1-6 12," "on or ex"

8-822-7270,00 1000, 100, 200 4 (-) "2-18 N" 1 / t + 1 - j: ~ ) ~ 7; "/ rech re v · · · · --- / e / o 2 . . . . ! 1-ex(/ = |ex: 4 in 12 Leer I to . of m w + 2. Cr - - 2. L / - / - W = durenily do sh - 1 2 x 4 7 /2 - 1 2 3 - 1 v - 0 - 0 / - | 1 - 0 - 1" " " 2° ce 6 - 0. |-. co 6, "\_ 1" 8

c: "1 2 - - 1 - 18 0 - - 1 - 19 1 4 0 7 4 m "/ - 1" / - a 6 i ce: 11 2 - 1 - 0 80 m/pl" ~ 6 e. 9. a 4- ~; ~ 6, ". ~ ~ ~ ... = -e / 6 - , | 2" / ee ") / 1x 8-10-26(6 1 ° e = e,"" ( 1 26 6 00, 8 0 2 ) ~ ~, "i. 2 . | so; / . ~, ~ = -0=. 1-0°/ e: 1 6/ - "-0 /! -," | 9 D O 8 e-!"-· 1 26 02 00 m. 1-2:2 Calo 11, 4, " 190

1 - 2, " 2 / - 2 - 2 . . . . . . . . カーットーマ -0, -. 2 r -~ 1. id 9, 1-11 - e Ce N 1 -6 4-1 2 2 / ~ ~ ~ - L Noc | Cr: - 2 + 0 or mingilia Leer in 1 5 6 - N n 1 16 1 0 ne. - 6. 16 0 e e e v. / ve. \_ 1 i 21 o c ce ja ) / - 1. ~, 6 . 6 sassitua volum s conna ( los fod ") - 4 7 2 P 1 6 - 6, 2 0 0 d 7-8462- "(1 -5-7" ~ -121 Jy - 1 1 ex 9 . . . P -

n 2000 d'i on 1 i 2 % 1 ~ 1 9 2 2 | 1 6 7 1 2 1 0 -6 9 02 ) / / 6 0 20 0 16 j. o 10 / 1 7 or 22, -1 -1 6 0 d N 2. rtogicted of a relax 8.4-0~ 12:06g6 J 1: a. 16 - 1 / 2 / 1 / 2. 3/7:61 ziece C yrragor 8 40 . 06 . 6 w ~1 2, 1 1 / 2 . ) - ce C, i a m - m, r on n n n y 1 v / l - ~

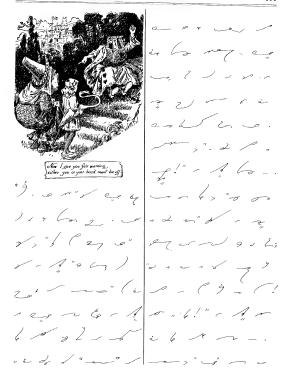
## THE MOCK TURTLE'S STORY

"~ c o 1/12 -- -- - 12 - 6 - 00 6 · ~ ~ / v. ~ ", J - 4 ~ d" / - 1 c. - 1 v o . -0, mi a 30 ou " Loro 1 eg - ~ 1 | - o - a - ) ~, e, e L 1 oco - - f i 7. C. ( ) | -1. 16. m) wree for he of the E 0 6 -6 : 0 / 0 - 1 6 - 0: 0 - - - - 9," - 5- 1 1 1 C ~ " . ) 1 m - 10 0 / 6 m. com 1-6-- gal-1/26.20

i ~ 1 1 (2. - e, w ) x. -12-00 - 24 L-9, /-010-mp- 20 d," c 32 (9 m - 1 - . b; - - w 6 m / "6,22° e, b (0,26 g. c) ~, "x x 61.5/2 " x ~ 1."/ 1----milne eg " ~ !!" " " " " 0916, et et is [ () - 1 e 2 2 - 2 - 2 (!" " 0 U! 16: 3 ac 1 + 1 - 7 c 2." 1 ~; / 2 ~ 1 / ~ 4 / 1 . to re the cot of

~916. | 2,34-2. ~ 'e. - 'or - ~ , - & ~ / , 2 / 1 coo |") -"/ - 1: ~;" " o V 1 . d " Lace ) - o 6 and "end, - a. in " b i m o b = ' c . . 2 cm (-0 e ) . 9" m;"" ~ w ). 1 1 2 . 6: " ~ [ " e, -, " 6 9 p 5 19 6 1 . 1. 1 - 1:1. ~ Lac. 10 20 - 10 / . ( a!" "). ~" / c / i s/ Inon! ee V: "i. y -so.

p,='--- / ) (0") / / ~ ~ e e . 3; " 6 [: ( or o ? ) ", so!" 2) ex it 3 1; " is = 1 v or 5 ne - 12 20 1" - 12 y -. . J. N - 0 C. 2, "6 t 7 ~ (1,""0 0 0° 3 61 ~ 8°/ 1 . A: 1 - egg!" 0. - ( 1 d - 1. 8 - 1. "0 - 0 . - 2011-1.C. 19x 215 -7=1-10-10.6v. C!" veeprince in the 200000 q 600!" (1/2 200000,"6. Congriso oringnor 1 20 6° a = 1 . 2 by co d>



8 3 " 1 2 8 2 " 9 6 2 6 1 " 1" 1 e; le « 1 2 1 20 - 20 6. 1 / 26 4 in 6 (coliber 4) (8 mo -0. N, r m 6). j. v - 2 8 or ) - n ( e - 1 y ) : -10418:9 (at 202) -- ciè ce e JA 1 - 1 2 0 27 10/2 0611 - · y » · / | · · · · · · · · - 3 3 - - - -1 cet r Cer 1x" "-" 8!" 8 2 n v.

- ~ ? · 6 . ~ s. 6 . + "? 7. 1 0 3 , " o ) & a! " 1 0 3 " ) 12 - 1 - 2 / 50 - 001 e, " ~ - - " / - , / , . . . 12 1.11 2 2 2 and 1 in," + ~ 1 m 2 - 2 9 /:" / elland-langger - broken or yell 6. " " ~ 3. ~ O ~ ~ ~ ~ a!" 18 14 16 ( S : 1 ) A 62095 89920619 · 2 - 3 6 - 30 / 2:01 1, 12 = 6 d, - y 11) . y a der dy 10: - 17 -



in 1 1 pandeh (. 2 1016/-10060000 " / - "-, "Hjekok!" L in 1/5" "2 1/ - ~ ~ . ex ) . 1 : ~ "x/) . ? ~ " ( 1 d 94:208/1282/1-7 ce vierbro Moderne -1) 4) 1 6 m - 1 (. c (1 / 6, " " " / o " ) ~ ~ ~ and recorded 

1 " " o / n - - -~ ~~ ( )=" 1) e -x e 10 1 6 !"Te, ~, ", a - 1 1 1 / 1 - - 1 , , · " " " - - " · - ~!" / - ~ Maira / Sed ( or 11. 42 1 -- 1 2 -> ) n. 1. 27" " of a 6 . 12-7 6 - m; 1 - 6 0 1 2 /2...9 8 6 2 16 1. P ~ 1" X e i 2 d 2 co. " d (169 - J 21. 17 / ""/ co:" o con lay (!"). J - 1 / -2; "J 9x"/, 1:- "0 , d a , m ,

en ";"! - 3 | 3 / 1.5" " 0 7 d v. . . ~ ~ / " " e p h 6. neg . . . . 6 . 6 - 6 . 9 d 1 ) 1 ( '2 , m!" , 2) " no v -1, 1 =2;"" 1 1 G. Ex"" 1" 8 15, 7" Le ce 19:", ---"y 16 00," = 0= 0= 600," " y y ~ 1" / " - " - " y J -ace, "e. 1 / 2 - 7 l: and en alment 1. 4:0 - 0 /1 " ~ 6 · 

on I in og: - I g I my -~ = c/ " - e + a 6 ; " 1 / 1 /" n- n. n: . N ) 6 m 8 ) , / · · · / / / d - · (, °) o - ~ " " " o o x" \_ - . . . / ee," - or , e," / ee -. 1 . - p" - - | i / 1 - / ;" 10 4 - 4 - 10" / - -/ /: " :-1 mg , a 1; " : 9 c + ";" "6 ("1 - y: "1 . , ce!" 2) "od r ne e e, " à 2 

## THE LOBSTER QUADRILLE

1) - 69% - 1 La 26.2,27 or, p. yetech 1 15 "on & = ( br 1 1 1 1 in so 1 1" - g"t - 1 ( h = 0 m) - 8 -, 6. " - 3 8. 6. 19 . . yel ~ ~ / · / · / · / · / · / · / · / · · / · · / · · · 118~ b. - "28 v. 9 vx" "0" 14-- Land 1 - 14. 12 J. / , =" d - m:= | - m



1 - at if by m 1 1 2 x " " y " ( - b a . o 2" x c ry.") (x/ or ) 20 or 1; 20 8 1 8 M. Gran 9. J e, "7:16/1 e, 18 9. 1 c. ( , / - i x d 1x" / - a my If we I a "4/ / ee; n - - ~ in 12 / 2 / 8:= 1----

"i. 4 ~ 6 2 ) 3 ~ 6 ~ 0 8 ~

"- a) - y o / g y o / s!"

- e , ? ) - - o e y o / s!"

- e y " / d / b - f.

/ / / / / b - f.

"1-0100 m,", re l q "1-4 m 6 - 0, (29 2 - - - - - 1 le =

--- 6. Que ( in ) 6-9. · 2. 1 = 9 - 12 nn "" / ee 2. ] 2 0 x" " " " " " - o "~!" ) ei y y "g ) 6,00022-1-0-D C j.!" ", gr j." 2 · "--- >" "i -I am "c= C ~ i' / - in ~"922--19-0(g) (=1 his 20, len - 1 - 0; / "6" e ( , + "1 2 =" e - --- ~; "( } = ~; « ) ~ .

19 ( ) 5!" ,
19 ( ) 5!" , 1. 1 . x 1000 end - 1 -on 1 dox" ee à .,"" " / ex "ill ノショーケ ( in / 5" or " -

q."12 6 2 ) "18 - h ) 5" -~ y, y y / 2 200. 1- ye .. E

" y - - . "/ 1 & x" / ex -16"-10 p. 1. 1. 1 6," n." -6 .x" exx -. 1.1 - () 1. 1 3, "L 10 8 m. 6 Jer-"- y. + 96 " - / 4x" "/ e 7: "- 67 - '4'x" / ex,"0 -1 " 0," ") il - - 1 00" - x" x ee ; x e p - . 2 1. 1 ~ ~ ~ " " / ~ y 6 " ~ i 1 4 '7 L C! | e = " b";" of , 10 , os!" " - o belon 20 ( , - ° - | - ° × e. . . . - 1 / " - g / ; " ( i - c - ) d/ner.4, herre.00,

- 1, " - -! / a / / . 7. 3. 1 - 1 - - 0 1 - -· / ( ) " · e / / " " i ) ~!" " i 61. - i & | . (9 79 1 7° 26 -130 / 1 my "ii a in C. 14. of O!" - - - 7 6, 1 g, 1 p - or g. " of sie 20 8 790 Janon " egs " ( ) e ce e g o 1 y 'x b r cod" 1 ~ 1 6 6 - 1 - my, "0 - ~~ " h - y; 0 d - 2 " h - ' o b - m - o: 9. M - o d 2. 6 . 4 m . C J , b J m o , x."



- f. r 6- s ) r g ) - s

- c ~ d ~ l 2 6 ~ r

- 6 « · 2 ~ o ~ g · h

« o C l 2 ~ h:

- c ~ f. z g / h ~ r · r

) n ~ f. (="

el. 2 : 'n 1' 5 of 1 ) 6 - . 6 61142 no 621:001 g. - . ~ re! ~~ ~ /x 1 - 0 - (1) :112/ 7, 2 - 2 6 2! 600 00 6 1× 2-261! Cor co o 6 % f= of 1=1! L=19 1=1! f=n 1=1! h= n 1 = 1! 1=1 - 0=0=1 1=-1 v ·= ·= 1. 6 6 1! 6 6 1!". " on!" -d - | b | b ~ 71 -. y / ~ ~ ~ ~ . " ~ . ~ . ~ . [""

## WHO STOLE THE TARTS

es a so bio . ~ ~ 2 ( 1°9 % ~ ~ ~ ~ -- . u ~ 6 / ", N ") 16 cm : 6.02!"() 21 d: 1 f . r / - h o; 1 / 6 -- der. 2 -- 1) ( = 60 Jod -: 1- 1, eg 6, 6-- 2 x x p c. | . x . / / ( 16 ~ - ~ J. / & E - 6 J. m. 62 1 1 1 1 8 C 2 0 1 1 1 1 1 1 0 0 0 1 1 1 1 2 «. p s . g / \/", / c i " a »

~ ~ ~ / 6 2 b - > ~ 12 h × 2 ; / 9 . 2 , e . e . ) { -~ " 2 - 6 - Ear " / ~ ~ /x" endar leitery (1) à 1.6" ~ ~ ) = = [ [ [ e;" / 1 2 2 00" 12 , br," "i (/ (1 . C, 6" ~ " 3) por y & y 2 - 2 001 / 1/2 0 / 24 -- · (1)" ? ~ / / / ~ e ;" n h", / n e | a!" e lo -. o 1 2 C' 2 in ( ) 6; ( 1 y in Q (5 1:) , 1 ) 9 2 in g d , 010)) ( "0 - 11"/2 - · · · 9 - - / ( - km ~ ~ ~ - v a 9" 1 " 1 ( o a in)

be e / " n a!" / -000 2-0000 )186,00 - · · · · · · · · · · · · · · · "" v e, v & /. 6.6 pm.04 need / ) 6-1120

ee d'ingre in or o be - vare of tale of -1 ca ) 1 / 6 0; 1 2 2 2 . C 1-01 "n" 2240 P;) Plange 100. 2009/ ed y - fre, "ie d ~ og!" in 4 ( ) - 6, : m )

٠٧.٤.6. "C + 0 % 6-1.66. T. 6 ") (. 0 -; ( o o h -o 1 - 2 /3" " g 8 9!" h" 8 c -"3 " l" - 2 8 | · lox" - 8 ~ 1 rh,"-1-11" - + 2, 1 h. m [!"" ~ ~ ) 9 C . C . ~

pt" cal + re ) ],"listant . k" s'a; " . . / - . w /7 y - by . 2. 2-6-11-6;0/-Near My or serior 6, "07 - 8" - 2 1 2 ~ 4 - -1 18,000 - 1 4/2/2 V-8,,"~!"- 3. & 460 a シケイトiz タイト ( ). -6. - 1 2,06, 1 re e 7-0"-5 2.1 - 4/ 69. E. " = E E. ~ 2, 00 - 6 . 8, 2 -6 0 V x: 1 + 60. - 2 (- e & ) m. y or ) , 600018:100101

7 4 - 6" x - 10" "- 10 n, (- o d.") -1 al eller or or 16 10 17 17 1 2112/267722 ) e, " 9 8 8 1 / 10 ~ Lailli Laken irere." o on, "Como o 6," "or eq ." - ne 2!" 7 4 8 eg ) -0:" & 8, reg , p . h ~ "j ~ e ~ y 6", , " ~ . ハージンとくー らっかいす C: "n ~ ~ ," -," "; "0 (0 m, y p" - 8; 6 -.



11; 6 10 (d = 0 N + 699 Q . W (28, "90" / e / e / e / o ~ 8, "0 ~ - - | x / \ d . q (.).6-"(1) g f 1 d i's "0 or a . 8 - 1 E c so . 6 % 8, "~ ~ ~ ) / c x W> + - 2 "- ey . n; " - ] - [" ~ - 48. M. of en "9, 2 d 1 (C. ). 6 ) ) | - 7 × ) . rec -, -, costoox 6 2 ~ v. "2. 16 E" / 1 / 0 7 2 / 1 a, e a mols ! 8; " hi c an C V 1 - 16 2 10 1 1" 1 -

1-5:2-2 68.00 91,3"- 201/2 cay, ir dr south V X x x / "" in egem / careela 6:1" vei " o 20 1 m v o, - file -6, " o 4 -0 - i ) / e. 7 1" / 18, 1. a | 1 x 2 / 1 ~ 1 -12:0-10-6-16 ~ ~ / 8: / / · ~ , "")" - N - 1 2 | m > - 2 ~ 1.30, -1/0, 50, 9 18 199° - 26 16" - p - 1 - 10

2-126, " ) [ d x / aron, colo a cul gi . ee a / 2 2. ", - o!"/ - a . , a, I b. 1 m 1. a . n up "n-, e = - 0 . d . r - re" J . 6 - . 2 -. ll'und raisoln в «х" Е т « 1 по - с ге. 1 m, "n" "8. E a - os - o 16 o!" 66:, 200 00 2000 0000 101" - 3 wo. 27 " ~ ~ 2. / 2 Selolo oto or exel o 00 N13-14-1=12 m 7 h 90,21") 2 1"18 recope 6 - 0 - 1 - 2 - 2 - 2 p d 0 5 q 9 retoriolare le coce!"

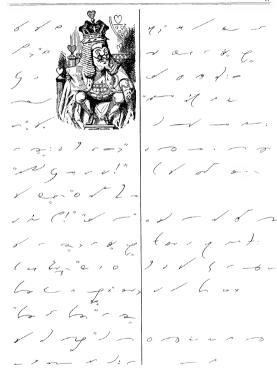
## ALICE'S EVIDENCE

":!" d lo h - 1 m of a to mind y are score of wid zv. - i 16 m - e 6 1 , 6 d v. 201,6136032,00 . we re the late of of in find, "went" L-18- 1-2-1-96 -0 C J . - c | " J . - L - L -E. ( e o. i ) - & Cp= c'o y o ... y . ~ . d . ~ ~ ~ . d . e. 600 fra / 1, 90 8 1, 20 0, 1 C. 61", 2 - 16 120-221 . + . n 10) 8 ( - 6 - 6

Mrhore Tyons" mb 9. e ( - . e (x" - a / nee, 0 (0 70-012 "=" of ex "- yx" 4 ~ 10 or 1 (1 c 2, "- 9" 1 c) e; "- e - m - j" ' d h" - a f e. 18 12; " of do the ch long 2,0112 -01,0/ -1.000 4 ~; ~ 6. ~ 2 4 [:"~ ~ f 72 h. (3 -in . 8 - . 1) 1, En 1 En ( 2, 50. ) dullho 1-9.65"-0. in or ose 6 is 1 ) - 1 in-1 d - o t - g ( = -, = " 9 . c ~ 1.

1 S 6, er h v ( 2, " + 1 - 0" / "-" / ~ "-" o ~ ~ ~ " ~ 2 e. 10011-0 10"/ e. 6/2 7 ~ " Ea;" ( . ~ ~ : y/ 207" N -6. 6" s n o" i e u + 6" in, me - a, of - a, "- 1 il y fery to y corre no"6!" ) do e 6 ) h o y 2,6"~ 42,6 %, "3, 6". 8 m 2-1," 2- hm/ 1-1-C-7" X - 3, e, + p L ? - . ~ io: -00" × "069 / L L ?" e;"~" / "i / x" / ~ 2,"

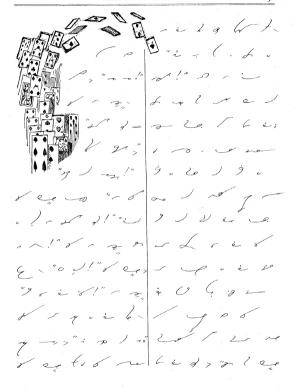
0 1 " 1 c & g; & g " A -e c C" (127.0 t-h. - 6 + ~ ( 6 m - 1 ) " - p ~ ~ . ) " " / b, x - = do antoho 6/ 2 or, + "C · L. 8 - J. 6 1 2 2 20 7" " 3 1 011090 / / x" 8 2 L-, "i) / " 6: 2 - - 2 5 );"2/ ~ /" / ~ 1 - 2 4: 2 2 -~ ~ B. " · ? / 2"P - - 03 C -6 69.618 2 7 - - 7 ".". \_ 9 .: i. ~ ~ i) ~ ~ ~ 20 /5" "- 0 Lagor Covex"~~~ L-, "- " / d , s mg .



. 0 , , - ; - 6 127 ) ( 2: 1-. 20 2 2 0 ~ 6 3 1 -- " " is - - - 1 6 . h 2001/41 9/1"/12 7 , 2; ", 0 0 - h = " " ) ~ ~ E 11/2 ex 61 on up no 6/16n2t 2000.6 .6006 6.1. - + "é - 6 G 87 i .6 . -. - ;" how to see

", N ( i . 6 . g > c g m 8 . "/ 0 1 - 2 " 0 9 . 1 " 0 9" 1 . y m 9 26 20 / . d c - 1. °c ) 1 6 m. d 1 :- : " ' 2 1 / 1 Je Worda me à home io - 12 - 12' 2 . '= 1 6 8 m= 1 2 == ~ ( 1 3 -6 4. 1 2: 11.0

102 0. r 1 5 e; (. o 30 f. "- 7 ~ - 6 or ... or= 1 4 m. 1. 9 1 6 2 -0 1 1 => 10.20 "7!" ~ = b x. / 6 u. ~ 5 6 (1" ~ ~ 6 -. 9, 6, to 20 a + 1/4. 



person son son en se Janil 10 60 2 19 20 2 0 4 0 i 8 2 2 2 2 - nhow in the form of / - 1 2 0 0 0 0 1 8 =1 191 e - fel 1=nducico wing in e i bo eg o y to cook 1 h. rece of or sold 2 10, c ~ re e ~ 1 8 16 id (ac le - o 1 y a cond a) Ep. p or p 6 = 9 6 in - med . 110-000 1-16 (2-2 pil. 4 8 or 1. / 1 /

e = 1 re 1 re 1 r 2. - 2 / h 2. ( i. n. e. - 9 - V = - 1/2 - 1/2 -~ ~ ~ ~ / / / · · · · · · · / e. , 6 - 3 you by; 10 w-416-6=1/0 (200 6=14-6-10 60 rylore no-ge -9/161-tr262010. nesse bot - med an; 10 010001/2000 N/ 0 Ce - 20 / d. Cy - 0) - me ) (, e or 6 a. i - 6). iter reconsty / Col.